

GenCore version 5.1.6
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OM protein - protein search, using SW model

Run on: December 16, 2005, 16:31:59 ; Search time 31.5472 Seconds
(without alignments)
398.346 Million cell updates/sec

Title: US-10-074-694-5
Sequence: 1 MANIERFIAIKPDGVORGL.....WFKPEELVDYKSCADHWYE 152

Scoring table: BIOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 572060 seqs, 82675679 residues

Total number of hits satisfying chosen parameters: 572060

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%

Listing first 45 summaries

Database :
1: Issued Patents AA.*
2: /cgn2_6/ptodata/1/1aa/5.COMB.pep.*
3: /cgn2_6/ptodata/1/1aa/6.COMB.pep.*
4: /cgn2_6/ptodata/1/1aa/H.COMB.pep.*
5: /cgn2_6/ptodata/1/1aa/PCUS.COMB.pep.*
6: /cgn2_6/ptodata/1/1aa/BACKL1est.pep.*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query Match	Length	ID	Description
1	803	100.0	152	1	US-08-713-825-5
2	803	100.0	152	2	US-09-199-842-5
3	803	100.0	152	2	US-09-335-948-1
4	803	100.0	152	2	US-09-460-532-5
5	803	100.0	152	2	US-09-538-092-987
6	803	100.0	176	2	US-09-335-948-2
7	803	100.0	176	2	US-07-806-932B-3
8	720	89.7	152	1	US-08-713-825-4
9	720	89.7	152	2	US-09-199-842-4
10	720	89.7	152	2	US-09-335-948-4
11	720	89.7	152	2	US-09-460-532-4
12	720	89.7	152	2	US-09-538-092-933
13	720	89.7	184	2	US-09-335-948-5
14	720	89.7	184	2	US-07-806-932B-1
15	594	74.0	117	2	US-09-513-999C-5323
16	536.5	66.8	168	1	US-08-667-023-2
17	536.5	66.8	168	1	US-08-713-825-3
18	536.5	66.8	168	2	US-09-199-842-3
19	536.5	66.8	168	2	US-09-460-532-3
20	533	66.4	151	2	US-09-183-861-20
21	533	66.4	151	2	US-09-023-765-20
22	533	66.4	151	2	US-09-551-974A-20
23	533	66.4	151	2	US-09-565-501A-20
24	533	66.4	151	2	US-09-639-206A-20
25	533	66.4	151	2	US-09-874-923-20
26	533	66.4	151	2	US-08-798-841-20
27	519	64.6	153	2	US-09-248-796A-18029

28	505	62.9	153	2	US-09-538-092-491	Sequence 491, App
29	469	58.4	187	1	US-08-713-825-1	Sequence 1, Appli
30	469	58.4	187	2	US-09-199-842-1	Sequence 1, Appli
31	469	58.4	187	2	US-09-460-532-1	Sequence 1, Appli
32	469	58.4	187	2	US-09-538-092-823	Sequence 823, App
33	460	57.3	158	2	US-09-443-184-59	Sequence 59, Appli
34	436	54.3	221	2	US-10-227-035-4	Sequence 4, Appli
35	426	53.1	159	2	US-09-134-001C-3216	Sequence 3216, Ap
36	394	49.1	161	2	US-09-358-972-91	Sequence 91, Appli
37	394	49.1	161	2	US-09-790-417-91	Sequence 3639, Ap
38	352	43.8	137	2	US-09-583-110-3639	Sequence 3645, Ap
39	328	40.8	145	2	US-09-937-296-1	Sequence 1, Appli
40	328	40.8	145	2	US-09-902-540-10381	Sequence 10381, A
41	328	40.8	154	2	US-09-107-532A-6000	Sequence 6000, Ap
42	326	40.6	145	2	US-09-937-296-2	Sequence 2, Appli
43	317	39.5	153	2	US-09-328-352-7960	Sequence 7960, Ap
44	314	39.1	146	2	US-09-540-236-3095	Sequence 3095, Ap

ALIGNMENTS

RESULT 1
US-08-713-825-5
Sequence 1, Application US/08713825
Patent No. 5874285

GENERAL INFORMATION:
APPLICANT: Bandag, Oiga

APPLICANT: HARKING, Phillip R.
TITLE OF INVENTION: NOVEL HUMAN NM23-LIKE PROTEIN

NUMBER OF SEQUENCES: 5
CORRESPONDENCE ADDRESS:

ADDRESS: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Drive

CITY: Palo Alto
STATE: CA

COUNTRY: U.S.
ZIP: 94304

COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette

COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS

SOFTWARE: FastSeq Version 1.5
CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/08/713,825
FILING DATE: Filed Herewith

PRIOR APPLICATION DATA:
APPLICATION NUMBER:

FILING DATE:
ATTORNEY/AGENT INFORMATION:

NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749

REFERENCE/DOCKET NUMBER: PF-0124 US
TELECOMMUNICATION INFORMATION:

TELEPHONE: 415-855-0555
TELEFAX: 415-845-4166

INFORMATION FOR SEQ ID NO: 5:
SEQUENCE CHARACTERISTICS:

LENGTH: 152 amino acids
TYPE: amino acid

STRANDEDNESS: single
TOPOLOGY: linear

MOLECULE TYPE: peptide
IMMEDIATE SOURCE:

LIBRARY: Genbank
CLONE: 127983

US-08-713-825-5

Query Match 100.0%; Score 803; DB 1; Length 152;
Best Local Similarity 100.0%; Pred. No. 1.6e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 MANLERTFIAIKPDGVOGLVGEIIRKPEQKGFRLVAMKFLRASEEHLKOHYIDLKDRPF 60
DB 1 MANLERTFIAIKPDGVOGLVGEIIRKPEQKGFRLVAMKFLRASEEHLKOHYIDLKDRPF 60
QY 61 PFGLVKYNMNSGPVAVWMEGLNVVKTGRVWLGETNPADSKPGTIRGDFCIOVGRNIHGS 120
DB 61 PFGLVKYNMNSGPVAVWMEGLNVVKTGRVWLGETNPADSKPGTIRGDFCIOVGRNIHGS 120
QY 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152
DB 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152

RESULT 2
US-09-199-842-5
SEQUENCE 5 Application US/09199842
Patent No. 6087125

GENERAL INFORMATION:
APPLICANT: Bandman, Olga
APPLICANT: Hawkins, Phillip R.
TITLE OF INVENTION: NOVEL HUMAN NM23-LIKE PROTEIN
NUMBER OF SEQUENCES: 5
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Drive
CITY: Palo Alto
STATE: CA
COUNTRY: U.S.
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSeq Version 1.5
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/199,842
FILING DATE:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/713,825
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749
REFERENCE/DOCKET NUMBER: PF-0124 US
TELECOMMUNICATION INFORMATION:
TELEPHONE: 415-855-0555
TELEFAX: 415-845-4166
INFORMATION FOR SEQ ID NO: 5:
SEQUENCE CHARACTERISTICS:
LENGTH: 152 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
IMMEDIATE SOURCE:
LIBRARY: GenBank
CLONE: 127983
US-09-199-842-5

Query Match 100.0%; Score 803; DB 2; Length 152;
Best Local Similarity 100.0%; Pred. No. 1.6e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 MANLERTFIAIKPDGVOGLVGEIIRKPEQKGFRLVAMKFLRASEEHLKOHYIDLKDRPF 60
DB 1 MANLERTFIAIKPDGVOGLVGEIIRKPEQKGFRLVAMKFLRASEEHLKOHYIDLKDRPF 60
QY 61 PFGLVKYNMNSGPVAVWMEGLNVVKTGRVWLGETNPADSKPGTIRGDFCIOVGRNIHGS 120
DB 61 PFGLVKYNMNSGPVAVWMEGLNVVKTGRVWLGETNPADSKPGTIRGDFCIOVGRNIHGS 120
QY 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152
DB 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152

DB 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152

RESULT 3
US-09-335-948-1
SEQUENCE 1 Application US/09335948
Patent No. 6329798
GENERAL INFORMATION:
APPLICANT: National Institutes of Health
APPLICANT: Charles R. King
APPLICANT: Patricia S. Steeg
APPLICANT: Lance A. Liotta
TITLE OF INVENTION: PRODUCTION AND USE OF HUMAN NM23 PROTEIN
FILE REFERENCE: 14014.0321
CURRENT APPLICATION NUMBER: US/09/335,948
CURRENT FILING DATE: 1999-06-18
PRIOR APPLICATION NUMBER: 08/475,634
PRIOR FILING DATE: 1995-06-07
PRIOR APPLICATION NUMBER: 07/806,932
PRIOR FILING DATE: 1991-12-11
PRIOR APPLICATION NUMBER: 07/422,801
PRIOR FILING DATE: 1989-10-18
NUMBER OF SEQ ID NOS: 6
SOFTWARE: FastSeq for Windows Version 4.0
SEQ ID NO 1
LENGTH: 152
TYPE: PRT
ORGANISM: Homo Sapiens
US-09-335-948-1

Query Match 100.0%; Score 803; DB 2; Length 152;
Best Local Similarity 100.0%; Pred. No. 1.6e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 MANLERTFIAIKPDGVOGLVGEIIRKPEQKGFRLVAMKFLRASEEHLKOHYIDLKDRPF 60
DB 1 MANLERTFIAIKPDGVOGLVGEIIRKPEQKGFRLVAMKFLRASEEHLKOHYIDLKDRPF 60
QY 61 PFGLVKYNMNSGPVAVWMEGLNVVKTGRVWLGETNPADSKPGTIRGDFCIOVGRNIHGS 120
DB 61 PFGLVKYNMNSGPVAVWMEGLNVVKTGRVWLGETNPADSKPGTIRGDFCIOVGRNIHGS 120
QY 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152
DB 121 DSVKSAEKEISLMFKPEELVDYKSCAHDWYE 152

RESULT 4
US-09-460-532-5
SEQUENCE 5 Application US/09460532
Patent No. 6486300
GENERAL INFORMATION:
APPLICANT: Bandman, Olga
APPLICANT: Hawkins, Phillip R.
TITLE OF INVENTION: NOVEL HUMAN NM23-LIKE PROTEIN
NUMBER OF SEQUENCES: 5
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Drive
CITY: Palo Alto
STATE: CA
COUNTRY: U.S.
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSeq Version 1.5
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/460,532
FILING DATE: 13-Dec-1999
PRIOR APPLICATION DATA:

APPLICATION NUMBER: US/09/199,842
FILING DATE: <Unknown>
APPLICATION NUMBER: 08/713,825
FILING DATE: <Unknown>
ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749
REFERENCE/DOCKET NUMBER: PE-0124 US
TELECOMMUNICATION INFORMATION:
TELEPHONE: 415-855-0555
TELEFAX: 415-845-4166
INFORMATION FOR SEQ ID NO: 5:
SEQUENCE CHARACTERISTICS:
LENGTH: 152 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
IMMEDIATE SOURCE:
LIBRARY: Genbank
CLONE: 127983
SEQUENCE DESCRIPTION: SEQ ID NO: 5:
US-09-460-532-5
Query Match 100.0%; Score 803; DB 2; Length 152;
Best Local Similarity 100.0%; Pred. No. 1.6e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
QY 1 MANLERTFIAIKPDGVGRGLVGEIIRKFEQKGFRLVAMKFLRASEEHLKOHYIDLKORPF 60
DB 1 MANLERTFIAIKPDGVGRGLVGEIIRKFEQKGFRLVAMKFLRASEEHLKOHYIDLKORPF 60
QY 61 FPGIVKYMNSGPVAVAMWEGIANVKTGRVLMGETNPADSKRGITRGDFCIQVGNIIHGS 120
DB 61 FPGIVKYMNSGPVAVAMWEGIANVKTGRVLMGETNPADSKRGITRGDFCIQVGNIIHGS 120
QY 121 DSVSAKEKISLWFKPEELVDYKSCADWYVE 152
DB 121 DSVSAKEKISLWFKPEELVDYKSCADWYVE 152
RESULT 5
US-09-538-092-987
Sequence 987, Application US/09538092
Patent No. 6753314
GENERAL INFORMATION:
APPLICANT: Glot, Loic
APPLICANT: Mansfield, Traci A.
TITLE OF INVENTION: Protein-Protein Complexes and Method of Using Same
FILE REFERENCE: 15966-542
CURRENT APPLICATION NUMBER: US/09/538,092
CURRENT FILING DATE: 2000-03-29
PRIOR APPLICATION NUMBER: 60/127,352
PRIOR FILING DATE: 1999-04-01
PRIOR APPLICATION NUMBER: 60/178,965
PRIOR FILING DATE: 2000-02-01
NUMBER OF SEQ ID NOS: 1387
SOFTWARE: CuraDataFormatter Version 0.9
SEQ ID NO 987
LENGTH: 152
TYPE: PRT
ORGANISM: Homo sapiens
FEATURE:
NAME/KEY: misc_feature
LOCATION: (0)..(0)
OTHER INFORMATION: Polypeptide Accession Number P22392
US-09-538-092-987
Query Match 100.0%; Score 803; DB 2; Length 152;
Best Local Similarity 100.0%; Pred. No. 1.6e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
QY 1 MANLERTFIAIKPDGVGRGLVGEIIRKFEQKGFRLVAMKFLRASEEHLKOHYIDLKORPF 60

DB 1 MANLERTFIAIKPDGVGRGLVGEIIRKFEQKGFRLVAMKFLRASEEHLKOHYIDLKORPF 60
QY 61 FPGIVKYMNSGPVAVAMWEGIANVKTGRVLMGETNPADSKRGITRGDFCIQVGNIIHGS 120
DB 61 FPGIVKYMNSGPVAVAMWEGIANVKTGRVLMGETNPADSKRGITRGDFCIQVGNIIHGS 120
QY 121 DSVSAKEKISLWFKPEELVDYKSCADWYVE 152
DB 121 DSVSAKEKISLWFKPEELVDYKSCADWYVE 152
RESULT 6
US-09-335-948-2
Sequence 2, Application US/09335948
Patent No. 6329198
GENERAL INFORMATION:
APPLICANT: National Institutes of Health
APPLICANT: Charles R. King
APPLICANT: Patricia S. Steeg
APPLICANT: Lance A. Liotta
TITLE OF INVENTION: PRODUCTION AND USE OF HUMAN NM23 PROTEIN
FILE REFERENCE: 14014.0321
CURRENT APPLICATION NUMBER: US/09/335,948
CURRENT FILING DATE: 1999-06-18
PRIOR APPLICATION NUMBER: 08/475,634
PRIOR FILING DATE: 1995-06-07
PRIOR APPLICATION NUMBER: 07/806,932
PRIOR FILING DATE: 1991-12-11
PRIOR APPLICATION NUMBER: 07/422,801
PRIOR FILING DATE: 1989-10-18
NUMBER OF SEQ ID NOS: 6
SOFTWARE: FastSeq for Windows Version 4.0
SEQ ID NO 2
LENGTH: 176
TYPE: PRT
ORGANISM: Homo Sapiens
US-09-335-948-2
Query Match 100.0%; Score 803; DB 2; Length 176;
Best Local Similarity 100.0%; Pred. No. 1.9e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
QY 1 MANLERTFIAIKPDGVGRGLVGEIIRKFEQKGFRLVAMKFLRASEEHLKOHYIDLKORPF 60
DB 25 MANLERTFIAIKPDGVGRGLVGEIIRKFEQKGFRLVAMKFLRASEEHLKOHYIDLKORPF 84
QY 61 FPGIVKYMNSGPVAVAMWEGIANVKTGRVLMGETNPADSKRGITRGDFCIQVGNIIHGS 120
DB 85 FPGIVKYMNSGPVAVAMWEGIANVKTGRVLMGETNPADSKRGITRGDFCIQVGNIIHGS 144
QY 121 DSVSAKEKISLWFKPEELVDYKSCADWYVE 152
DB 145 DSVSAKEKISLWFKPEELVDYKSCADWYVE 176
RESULT 7
US-07-806-932B-3
Sequence 3, Application US/07806932B
Patent No. 6423836
GENERAL INFORMATION:
APPLICANT: KING, ET AL.
TITLE OF INVENTION: PRODUCTION AND USE OF HUMAN
TITLE OF INVENTION: HUMAN NM23 PROTEIN AND ANTIBODIES
NUMBER OF SEQUENCES: 4
CORRESPONDENCE ADDRESS:
ADDRESSEE: CARELLA, BYRNE, BAIN, GILFILLAN,
ADDRESSEE: CECCHI & STEWART
STREET: 6 BECKER FARM ROAD
CITY: ROSELAND
STATE: NEW JERSEY

COUNTRY: USA
ZIP: 07068
COMPUTER READABLE FORM:
MEDIUM TYPE: 3.5 INCH DISKETTE
COMPUTER: IBM PS/2
OPERATING SYSTEM: PC-DOS
SOFTWARE: DM4.V2
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/07/806,932B
FILING DATE: 11 december 1991
CLASSIFICATION: 530
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 07/422,801
FILING DATE: 18 october 1989
ATTORNEY/AGENT INFORMATION:
NAME: CARBELL, SUSAN A.
REGISTRATION NUMBER: 34,560
REFERENCE/DOCKET NUMBER: 469200-72
TELECOMMUNICATION INFORMATION:
TELEPHONE: 201-994-1700
TELEFAX: 201-994-1744
INFORMATION FOR SEQ ID NO: 3:
SEQUENCE CHARACTERISTICS:
LENGTH: 176 AMINO ACID RESIDUES
TYPE: AMINO ACIDS
STRANDEDNESS: SINGLE
TOPOLOGY: LINEAR
MOLECULE TYPE: PROTEIN
HYPOTHETICAL: NO
ANTI-SENSE: NO
ORIGINAL SOURCE: HUMAN NM 23-H2S
PUBLICATION INFORMATION:
RELEVANT RESIDUES IN SEQ ID NO: 3: FROM -24 TO 152
S-07-806-932B-3

Query Match 100.0%; Score 803; DB 2; Length 176;
Best Local Similarity 100.0%; Pred. No. 1.9e-91;
Matches 152; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

1 MANERTFAIKPDVGQGLVGEIIRFKFGKFLVAMKFLASEHKLKOHYIDLKDRPF 60
25 MANERTFAIKPDVGQGLVGEIIRFKFGKFLVAMKFLASEHKLKOHYIDLKDRPF 84
61 FPGLVKMNKSGPVVAMVWEGINVTGKRVMLGETNPADSKPTIRGDFCIQVGRNIHGS 120
85 FPGLVKMNKSGPVVAMVWEGINVTGKRVMLGETNPADSKPTIRGDFCIQVGRNIHGS 144
121 DSVSAKEKISLMFKPELVYKSCAHDWYE 152
145 DSVSAKEKISLMFKPELVYKSCAHDWYE 176

SULT 8
-08-713-825-4
Sequence 4, Application US/08713825
Patent No. 5874285
GENERAL INFORMATION:
APPLICANT: Bandman, Olga
APPLICANT: Hawkins, Phillip R.
TITLE OF INVENTION: NOVEL HUMAN NM23-LIKE PROTEIN
NUMBER OF SEQUENCES: 5
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Drive
CITY: Palo Alto
STATE: CA
COUNTRY: U.S.
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSeq Version 1.5

CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/713,825
FILING DATE: Filed Herewith
PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749
REFERENCE/DOCKET NUMBER: PF-0124 US
TELECOMMUNICATION INFORMATION:
TELEPHONE: 415-855-0555
TELEFAX: 415-845-4166
INFORMATION FOR SEQ ID NO: 4:
SEQUENCE CHARACTERISTICS:
LENGTH: 152 amino acids
TYPE: amino acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: peptide
IMMEDIATE SOURCE:
LIBRARY: GenBank
CLONE: 468542
US-08-713-825-4

Query Match 89.7%; Score 720; DB 1; Length 152;
Best Local Similarity 88.2%; Pred. No. 3.2e-81;
Matches 134; Conservative 10; Mismatches 8; Indels 0; Gaps 0;

QY 1 MANERTFAIKPDVGQGLVGEIIRFKFGKFLVAMKFLASEHKLKOHYIDLKDRPF 60
DB 1 MANERTFAIKPDVGQGLVGEIIRFKFGKFLVAMKFLASEHKLKOHYIDLKDRPF 60
QY 61 FPGLVKMNKSGPVVAMVWEGINVTGKRVMLGETNPADSKPTIRGDFCIQVGRNIHGS 120
DB 61 FPGLVKMNKSGPVVAMVWEGINVTGKRVMLGETNPADSKPTIRGDFCIQVGRNIHGS 120
QY 121 DSVSAKEKISLMFKPELVYKSCAHDWYE 152
DB 121 DSVSAKEKISLMFKPELVYKSCAHDWYE 152

RESULT 9
US-09-199-842-4
Sequence 4, Application US/09199842
Patent No. 6087125
GENERAL INFORMATION:
APPLICANT: Bandman, Olga
APPLICANT: Hawkins, Phillip R.
TITLE OF INVENTION: NOVEL HUMAN NM23-LIKE PROTEIN
NUMBER OF SEQUENCES: 5
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Drive
CITY: Palo Alto
STATE: CA
COUNTRY: U.S.
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FastSeq Version 1.5
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/199,842
FILING DATE:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/713,825
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749
REFERENCE/DOCKET NUMBER: PF-0124 US